

10/562859

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: To Be Assigned

Examiner: To Be Assigned

In Re PATENT APPLICATION Of:

Applicant : Nobuyuki SEKINE et al.

U.S. Appln. No. : To Be Assigned

International Appln. No.: PCT/ JP04/009317

International Filing Date: July 1, 2004

Priority Date Claimed : July 2, 2003

For : NOVEL COMPOUND, AND
ELECTROPHOTOGRAPHIC
PHOTORECEPTOR AND
ELECTROPHOTOGRAPHIC
APPARATUS USING THE SAME

Attorney Ref. : FEC 164NP

**INFORMATION
DISCLOSURE
STATEMENT**

December 29, 2005

MAIL STOP PCT

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

This is an Information Disclosure Statement submitted in compliance with the timing requirements of 37 C.F.R. § 1.97(b)(2).


Attached are copies of twenty-seven Japanese patent publications, the relevance of which may be gleaned from attached English-language abstracts. Twenty-five of the Japanese publications and four English-language publications are discussed on pages 5 -6 of the specification, and four of the Japanese publications are cited in the attached International Search Report. All of the publications are listed on the attached Form PTO-1449.

Since this Information Disclosure Statement is being filed with the application, no certification or fee is required, and the requirements of 37 C.F.R. §§ 1.97 and 1.98 are deemed to be fully met as to all documents submitted. Consideration of the submitted documents is respectfully requested.

Respectfully submitted,

December 29, 2005
Date

SMR:tl


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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				Docket No.: FEC 164NP		International No.: PCT/JP04/009317			
				Applicant: Nobuyuki SEKINE et al.					
				International Filing Date: 1 July, 2004		Group Art Unit: To Be Assigned			
U.S. PATENT DOCUMENTS									
Exam- iner Initial		Document Number	Date	Name	Class	Sub- Class	Filing Date		
FOREIGN PATENT DOCUMENTS									
		Document Number	Date	Country	Class	Sub- Class	Trans- lation		
		2000-075520	03/14/00	JAPAN			Abstract		
		2000-199979	07/18/00	JAPAN			Abstract		
		2000-143607	05/26/00	JAPAN			Abstract		
		2001-215742	08/10/01	JAPAN			Abstract		
		01-206349	08/18/89	JAPAN			Abstract		
		06-059483	03/04/94	JAPAN			Abstract		
		09-190002	07/22/97	JAPAN			Abstract		
		09-190003	07/22/97	JAPAN			Abstract		
		04-360148	12/14/92	JAPAN			Abstract		
		03-290666	12/20/91	JAPAN			Abstract		
		09-092936	04/04/97	JAPAN			Abstract		
		09-151157	06/10/97	JAPAN			Abstract		
		05-279582	10/26/93	JAPAN			Abstract		
		07-179775	07/18/95	JAPAN			Abstract		
		10-073937	03/17/98	JAPAN			Abstract		
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)									
	YAMAGUCHI et al. "Application of Unsymmetrical Diphenquinone Derivatives to Xerography (I)". The Journal Of Imaging Society of Japan, Vol. 30, p266-273 (1991).								
	Hideki Okada et al., "Synthesis and Properties of a Novel Electron Transporting Compound, 3,3 '- dialkyl-4,4'-bisnaphthylquinone' (DBNQ)" Preprint of Pan-Pacific Imaging Conference/Japan Hardcopy'98, July 15-17, 1998, JAHALL, Tokyo, Japan, pp.207-210.								
Examiner					Date Considered				
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.									

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U.S. PATENT DOCUMENTS							
Exam- iner Initial		Document Number	Date	Name	Class	Sub- Class	Filing Date
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub- Class	Trans- lation
		04-338760	11/26/92	JAPAN			Abstract
		01-230054	09/13/89	JAPAN			Abstract
		08-278643	10/22/96	JAPAN			Abstract
		2001-222122	08/17/01	JAPAN			Abstract
		05-150481	06/18/93	JAPAN			Abstract
		06-130688	05/13/94	JAPAN			Abstract
		09-281728	10/31/97	JAPAN			Abstract
		09-281729	10/31/97	JAPAN			Abstract
		10-239874	09/11/98	JAPAN			Abstract
		2001-142239	05/25/01	JAPAN			Abstract
		2001-228637	08/24/01	JAPAN			Abstract
		2000-314969	11/14/00	JAPAN			Abstract
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
		Yasufumi MIZUTA et al., "Synthesis and Xerographic Properties of Novel Naphthoquinone". Collected Papers of Japan Hardcopy '92, July 6; 7 and 8, 1992, JA HALL (Otemachi, Tokyo), pp.21-24.					
		Tatsushi KOBAYASHI et al., "Development of Organic Electron Transport Materials". Collected Papers of Japan Hardcopy '92, July 6; 7 and 8, 1992, JA HALL (Otemachi, Tokyo), pp.173-176.					
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